



In re the Application of: Akio NAKAJIMA

Serial No.:

09/400,833

Group Art Unit: 3724

3+24

Filed:

September 21, 1999

Examiner: FLORES SANCHEZ, O

For:

WORKPIECE-TRANSFER DEVICE

AMENDMENT TRANSMITTAL

Commissioner for Patents Washington, D.C. 20231

March 26, 2001

Sir:

Transmitted herewith is an Amendment in the above-identified application.

The fee has been calculated as shown below:

	CLAIMS AS AMENDED						
	Claims Remaining After Amendment	Highest Number Previously Paid For		Present Extra	Small Entity	Large 5	Additional Fee
Total Claims	19	20	=	0	X \$9	X \$18	73
Independent Claims	5	3	=	2	X \$40	X \$80	160.00
First Presentation of Multiple Dependent Claims					\$135	\$270	
First Presentation of Multiple Dependent Claims							

 $\mathbf{X}\mathbf{X}$ Enclosed please find our check in the amount of \$160.00 the additional claims fee in connection with this amendment. The Commissioner is hereby authorized to charge payment for any additional fees associated with this communication or credit any overpayment to Deposit Account No. 01-2340. Two duplicates of this sheet are attached.

Respectfully submitted,

ARMSTRONG, WESTERMAN, HATTORI, McLELAND & NAUGHTÓN, LLP

> oshinari Kislimoto Reg. No. 47,327 Attorney for Applicant

Atty. Docket No. 991059

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Akio NAKAJIMA

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WORKPIECE-TRANSFER DEVICE

AMENDMENT

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated December 26, 2000, please amend the aboveidentified application as follows:

IN THE CLAIMS:

Please cancel claims 4-11, without prejudice or disclaimer.

Please amend the following claims as indicated:

A workpiece-transfer device for loading a material workpiece in a (Amended) workpiece-machining device and unloading a machined product workpiece from the workpiece-machining device, characterized in that the workpiece-transfer device includes a movement means with a rectangular coordinate/system for moving a traveling body in a first direction along the direction in which the workpiece-machining device and a workpiece-storage device stand in a line as well as in a second horizontal direction orthogonal to the first direction, and in that said traveling body includes a gripping means for gripping a material or product

02/27/2001 NPRASASO 00000082 0/400833

Examiner: FLORES SANCHEZ, O

Group Art Unit: 3724

March 26, 200

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